AMENDED APPLICATION FOR PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office	MAY 4 1983
Returned to applicant for correction	
Corrected application filed	1111 m 1000
Map filed	JUL 7 1983 under 46851
Humboldt Farm	s, Inc.
7-	
1567 Golden Avenue Street und No. or P.O. Box No.	of Hermosa Beach City or Town
California 90254 State and Zip Code No.	, hereby make application for permission to appropriate the public
	er stated. (If applicant is a corporation, give date and place of incorpora-
tion; if a copartnership or association, give	names of members.) Humboldt Farms, Inc., a Nevada
corporation, incorporated Au	gust 23, 1951
1. The source of the proposed appropriate	ion is underground Name of stream, lake, spring, underground or other source
	,,,,,,,,,,,,,,,,,,,
2. The amount of water applied for is	6 . 0 second-feet One second-inot equals 448.83 gals, per min,
	of acre-feet
3. The water to be used for	irrigation sation, power, mining, manufacturing, domestic, or other use. Must limit to one use.
4. If use is for:	pation, power, mining, manufacturing, comesue, or other use. satur limit to one use.
(a) Irrigation, state number of acres to	bc irrigated: 7500 acres
•	ds of animals to be watered:
•	o. 12. Remarks"
	D. 12. Remarks
(d) Power:	
(1) Horsepower developed	
• •	ream
5. The water is to be diverted from its so	urce at the following point: NW4, SE4, Sec. 2, T.38N., R.39E. Describe as being within a 40-acre subdivision of public
	e northeast corner of Section 1, T.38N., R.39E.,
bears North 65 ⁰ 23' East	a distance of 7,974 feet.
6. Place of use All of Sections 1	2. 11. 12. 13. 14. 15. E's Sec. 19. E's F's W's
	O. SE's Sec. 21. E's SWs. SE's NE's And NE's NE's
Sec. 22. all of Sections	23, 24, 25, 26, 27, W ₂ Sec. 29, all of Sec. 30, 31,
32. 33. 34. and 35. I.38N	R.39E. All of Section 35, T.39N., R.39E.
	39N_R,40E.
	and end about. December 31 , of each year. Month and Day
• • •	or the provisions of NRS 535.010 you may be required to submit plans and
	rage works.) drilled 16-inch gravel packed well with State manner in which water is to be diverted, i.e. diversion structure, disches and
pump and motor; pipeline flumes, drilled well with pump and motor, ste.	to pressure irrigation system.
9 Estimated cost of works \$100.	000.00

ł

10.	Estimated time required to construct works. Estimated time required to complete the application of water to beneficial use. S years Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use. The place of use is the total acreage of Humboldt Farms, Inc. which is 14,386				
12.					
			acres. Only 7500 acres with a duty of 4 acre-feet/acre for a total of 30,000 acre-feet/year will be irrigated at any one time on a rotational basis.		
	mpared js/tls bc/bl 333 Flint Street				
	D	Reno, Nevada 89501			
	Pro	tested			
		DENIAL OF STATE ENGINEER			
	deny				
folk	This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the owing limitations and conditions:				
	Application denied on the grounds of interference with prior existing rights				
an	d would be detrimental to the public interest and welfare.				
The	amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and				
not	to exceedcubic feet per second				
 Wo:	rk must be prosecuted with reasonable diligence and be completed on or before.				
	of of completion of work shall be filed before				
	plication of water to beneficial use shall be made on or before				
Pro	of of the application of water to beneficial use shall be filed on or before				
Maj	p in support of proof of beneficial use shall be filed on or before				
Соп	npletion of work filed IN TESTIMONY WHEREOF, I PETER G. MORROS State Engineer of Nevada, have hereunto set my hand and the seal of				
Proc	of of beneficial use filed my office, this 2nd day of NOVEMBER				
Cult	tural map filed				
Cert	tificate No. Issued tificate No. Issued				
-4	State Engineer				